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15 December 1983 ODP 83-1801

MEMORANDUM FOR:	Deputy Director for Administration
FROM:	Director of Data Processing
SUBJECT:	ODP Report for Week Ending 16 December 1983

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#### 1. Automated Information Management (AIM) System

Members of ODP's Systems Programming Division (SPD) briefed the Chief, Special Security Center, Office of Security, on the protection of documents provided by the AIN System and, in particular, the codeword facility within that System. Discussions centered around the certification of SCI access approvals held by AIM users. It was agreed that these approvals would be periodically extracted from the Community-wide Computer Assisted Compartmentation Control System (FOURCEE) and then inserted into the AIM User Directory. SPD will develop the software to accommodate these procedures.

The AIM System on VM1 was modified and enhanced to provide better response. This was accomplished in such a way as to minimize the impact on our VM1 users. Response was immediately improved, and feedback from the users has been positive.

2. External Procurement Requests

	2.	External Pr	rocurement K	equests				
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		DDS&T/NPIC	Acquisition nine Wang					
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IBM	installed	the new	3081 Proc	essor, a	large	mainfra	me
computer, in	the	Compu	ter Center	for the	CAMS2	System	on
10 11 December	~~						

3. COMIREX Automated Management System (CAMS)

4. SAFE

None.

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Certain features of the Defense Intelligence Agency (DIA) SAFE System were made available to DIA users over the weekend of 10-11 December. This special availability was requested by DIA due to the Middle East situation.

5. Significant Events During Coming Weeks

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# Excerpts from ODP Div/Staff Reports for Week Ending 16 December 1983

Administrative Staff

	Personnel:
	IMS,
	reassigned to OD on 12 December.
	OIS, reassigned to OD on
	12 December.
	Co-op, returned to ED on
	EOD'd for SDD on 12 December.
	Co-op for SPD, and Mr. William Co-op for SDD, returned to school on 16 December.
Cons	sulting and Assistance Group
beli prod unti	cessing was found to be incorrect. The problem, which is ieved to be in the update cycle, has been turned over to the grammer. Further quarterly processing will be postponed if the customer moves to Stafford Building.  Central Badging (CENBAD) Biweekly was completed late due data problems. A bad record on the data base had to be natified and removed before processing could continue.
move cost	On 9 December, SAB and ISB split AIM on VMl to improve the response time on VMl. All non-ODP DDA AIM users (601) were ed to a separate AIM System running on VMl. This split was tly because it required that we give up two 3380 user packs ouild the second VMl AIM System.
	The first running of the CAMS2 Data Base Management cialist Course was conducted by TRW at C of C during the k of 5 December. In attendance from DBMB were: Joseph
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The Trouble Desk handled a total of 925 phone calls for the week of 5-9 December: 600 incoming, 325 outgoing calls, and 135 Wang calls. Of the incoming calls, 153 reported terminal problems.
New procedures for coordinating the installation, testing, and user training of Xerox 2700 Printers are being initiated by CSB in coordination with SPD and ED personnel. In these procedures CSB will act as the focal point for tracking the progress of these Xerox 2700 activities and for user interface.
The AIM/Word Processor Reference Manual has been revised to include all user comments, and was submitted to the Printing and Photography Division, OL, for reproduction and dissemination.
Personnel:
joined the DCB on 12 December. She is located at 510 Key.
Intelligence Systems Group  No weekly report submitted due to the PDR conducted for SAFE, Delivery 3, from 12-16 December.
Management Information Systems Group
The installation of a new minicomputer in support OP Project CAPER will not be completed on schedule. Renovation of the minicomputer room (3N08) is behind schedule thereby delaying the minicomputer installation. OP has been advised of the change in schedule.
attended a
meeting with representatives from Price Waterhouse. They are developing a payroll system for the Department of the Army using structured analysis techniques and are ready to begin detail design. The meeting was arranged by and was very informative.
Preliminary meeting was held with the Compensation Division, OF, on 8 December to review a draft proposal for delivering the T&A process by December 1984. Several CD/OF concerns were identified and are being researched for further consideration in a subsequent meeting scheduled for next week.
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The LIMS development contractor (Booz, Allen & Hamilton) presented their proposed approach to implementing a LIMS Basic Operating Capability (BOC). The presentation included a statement of requirements satisfied at BOC, an operational process flow depicting electronic transmission of requisitions, and representative menus. BA&H was asked to prepare a similar briefing for the LIMS Steering Committee.
Personnel:
(CTEC) is assisting the CAMS QA effort for three days.
EOD'd as the LSD secretary. Her new address and extension are 2B07
left LSD to join ISD. His new address and extension are 2E21
A briefing for the LIMS Steering Committee is scheduled for 21 December in room 2Cl9 at 0930.
Management Staff  1985 Congressional Budget Submission. Our 1985 Congressional Budget was submitted on 8 December. The
first draft of the ADP services write-up for the CBTB has been prepared by the Comptroller's Office from our submission.
Finance. As of 14 December, there were 61 outstanding advances with a dollar value of \$28,880. Currently the delinquent advances total \$3,260.
Processing Services Group
SPD completed software for the binary synchronous telecommunications link between the P&PD Dicomed film recorder and the Ruffing Computer Center on 9 December. Combined with a new TELEGRAF device interface, this link will provide high quality color slides, VUGRAFs and other film output for general users beginning early next year.
Release 3 of CP replaced release 1 of CP last week on VMl and VM2. This was a major change to the VM Operating System, but the first week of production was quite stable and completed with no major unresolved problems. There was only one problem, which involved function keys, reported by our users, but otherwise this major software change to the operating system went basically unnoticed by our large user community in the Ruffing Computer Center.

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# Special Systems Group

25 <b>X</b> 1	C/SSG met with (Chief, Improved NPIC System),
to in wh ca sp se ca	discuss procedures for defining and controlling the terface between INS and the CAMS2 P/S. A method was devised ereby each segment will appoint a single point of contact who n commit his respective segment to comply with an agreed to ecification or change to the interface. In this manner, both gments will be designing and implementing the same pabilities and will not waste resources incorporating coordinated changes.
su 39	The major focus within the CAMS Project is on Integration st. Of the 129 test cases, 70 have been completed ccessfully. For the month of November, 20 of the scheduled cases were successfully completed. The Integration Test tivity is scheduled for completion on 15 January 1984.
to pr do Sy VM OD	The CAMS2 P/S Interface Control Documents (ICDs) for RES, SAFS, and NPIC have been converted from VM/SCRIPT files Wang word processor files. The ICDs were converted in eparation to begin Phase III Requirements Documentation. The cumentation will be prepared and maintained by the CAMS2 P/S stems Integration Contractor, Synectics Corporation. The I/SCRIPT to Wang conversion effort was accomplished by P/Consulting Services Staff. This was a large and complex ask that was completed in a most accurate and timely manner.

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